80.07 2 .57	Approved Tor Re	LSCLASSIFIED MESSAGES	9B01-69R0300030	ENTING		
DATE	: 2215Z 29 NOV 6Ø	S E CROUTING	1 2 3	5 6		
10	: DIRECTOR	CH/OPS BR COMMO TECH				
From Action	/ 25X1A : DPD (1-2-3-4-5-6-7-8-9	PROJECT L	ROUT II	NE		
	: \$/C (11)	ATH SHEPORT				
	CLZ TOR: 2253Z 29 NOV 6Ø	CONTROL		IN-3795Ø		
25X¶A	"Them Eyes"	ACTION WALLENCE ACTION HAS EXPERIENCE	_	Ø19 25X ² ES		
	OF THE OXYGEN CONSOLES	INSTALLED APPROXIMAT	ELY THREE MONT	нѕ		
	AGO TO CORRECT PREVIOUS	DIFFICULTIES THAT F	RESULTED IN THE	Loss		
	OF AN AIRCRAFT. THESE	FAILURES HAVE OCCURE	RED ON SYSTEMS	WITH		
	BETWEEN ONE HUNDRED TWE	ENTY FIVE AND ONE HUN	DRED SEVENTY F	IVE		
	HOURS SINCE THE CHANGE	WAS MADE. THIS DIFF	FICULTY WAS DIS	COVERED		
	DURING INVESTIGATION OF	CAUSES OF HIGH CONS	SUMPTION RATE O	F		
	OXYGEN AS REFLECTED ON THE FLOW CHART. IT WAS FOUND THAT A					
	LEAK IN THE DIAPHRAM OF THE PRESSURE REDUCER VALVE ON THE LOW					
	PRESSURE SIDE WAS CAUSI	ING THE LOSS OF OXYGE	en.			
	2. 4080 SW PERSONNE	CL AT THIS TIME ARE O	HECKING ALL IN	STALLED		
	SYSTEMS IN THEIR AIRCRA	AFT AND MAY POSSIBLE	RECOMMEND GROU	NDING		
	OF THEIR AIRCRAFT IF TH	HESE CHECKS REVEALS A	ADDITIONAL FAIL	URES.		
25X1	A 3. HAS EXPE	CRIENCED NO DIFFICULT	Y OF A SIMILAR	NATURE		
	TO DATE AND IT IS BELIE	EVED THAT MOST OF THE	SYSTEMS HAVE	LESS		
	THAN ONE HUNDRED TWENTY	Y FIVE HOURS SINCE TH	IE NEW CONSOLES			

WERE INSTALLED.

•		Approved for Rollage 2002/0	8/21 : CIA-RDP89B59569R5503	300030083-5	
25)	K1A	SECRET	r		
	ø1	9 (IN 3795Ø)	PAGE	2	
	4.	I DON'T BELIEVE THAT THIS	IS A SERIOUS PROBLEM	TO US	
AT	THE	MOMENT AND IF WE WERE TO	EXPERIENCE A SIMILAR 1	MALFUNCTION,	
TH	THE DRIVER SHOULD BE ABLE TO DETECT IT QUICKLY FROM HIS OXYGEN				
CO	NSUMI	PTION RATE.			
25X1A	5.	REQUEST SEND THE	FOLLOWING INFORMATION	TO 25X1A	
ทบ	MBER	OF HOURS FLOWN SINCE THE	NEW CONSOLES WERE INST	FALLED	
AN	D THE	DATE OF INSTALLATION.			
	5.	YOU WILL BE INFORMED IF A	NY NEW DEVELOPMENTS OF	CCUR	

END OF MESSAGE

AT THIS LOCATION.